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INFORMATION DISCLOSURE STATEMENT

Attorney Docket No.	Serial No.
9000/2022	10/618,913

Applicant(s):. Faeldt, et al.

Filing Date: July 14, 2003 Group: ~~1638~~ 1631

U.S. PATENT DOCUMENTS

Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
MM	1.	6,500,617 B1	Dec. 31, 2002	Stemmer, et al.	435	6	Apr. 22, 1999
MM	2.	5,716,831	Feb. 10, 1998	Whalon, et al.	435	19	May 24, 1995

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation	
							YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

MM	3.	Ciesla, et al.; "Mapping Effectiveness of Insecticide Treatments against Pandora Moth with Color-IR Photos"; (1984); Vol. 50, No. 1, pp. 73-79.
MM	4.	Copy of International Search Report ~~dated July 23, 2004~~ for PCT/US03/22033 mailed 7/23/2004

EXAMINER M. Mueller DATE CONSIDERED 4/3/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

**Copies of references not provided at the time of this submission.

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MM	1.	Chan and Bonini; "Drosophila models of human neurodegenerative disease"; (2000); Cell Death and Differentiation; 7: 1075-1080.
	2.	Feany and Bender; "A Drosophila model of Parkinson's disease"; (2000); Nature; 404: 394-398.
	3.	Fernandez-Funez, et al.; "Identification of genes that modify ataxin-1-induced neurodegeneration"; (2000); Nature; 408: 101-106.
	4.	Fortini and Bonini; "Modeling human neurodegenerative diseases in Drosophila"; (2000); Trends Genet.; 16: 161-167.
	5.	Jackson, et al.; "Polyglutamine-Expanded Human Huntington Transgenes Induce Degeneration of Drosophila Photoreceptor Neurons"; (1998); Neuron; 21: 633-642.
	6.	Kazemi-Esfarjani and Benzer; "Genetic Suppression of Polyglutamine Toxicity in Drosophila"; (2000); Science; 287: 1837-1840.
	7.	Warrick, et al.; "Expanded Polyglutamine Protein Forms Nuclear Inclusions and Causes Neural Degeneration in Drosophila"; (1998); Cell; 93: 939-949.
	8.	Brand and Perrimon; "Targeted gene expression as a means of altering cell fates and generating dominant phenotypes"; (1993); Development; 118: 401-415.
	9.	Marsh, et al.; "Expanded polyglutamine peptides alone are intrinsically cytotoxic and cause neurodegeneration in Drosophila; (2000); Hum. Mol. Genet.; 9: 13-25.

EXAMINER	DATE CONSIDERED
M. Moller	4/3/2006

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